

bar4 – Isolation Barrier

Overview:

m-Tronix is your authorised and exclusive, distributor of the range of Bramco electronic products, industry leaders since 1945. Utilising these designs, as continuously developed by the Leishman family since 1984, and their engineers, m-Tronix builds, services and supports these advanced, innovative products, known and widely used as Bramco.

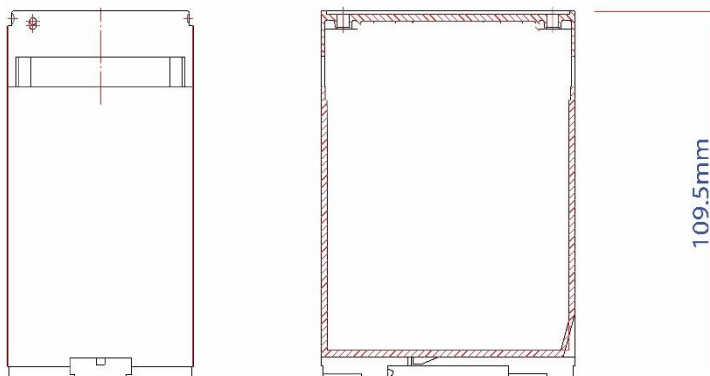
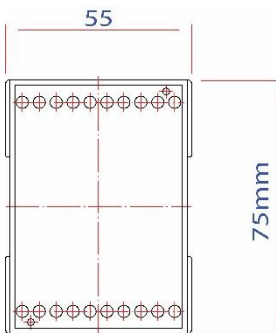
Application:

Leaders in Innovative Protection Systems, m-Tronix's latest 1100V Isolation barrier is compliant with all relevant statutory and industry standards. The bar4 is a three-phase unit designed to isolate high voltages from detection equipment. The bar4 is a physically smaller unit to the bar3 and is DIN rail mounted. Designed for use with the **ELLFC3** Earth Leakage Lockout - Frozen Contactors.

Ordering Information:

MT01606 – bar4 Isolation Barrier 415-1100V

Enclosure dimensions:



Specifications:

- 415 - 1100v AC input
- 24v AC output (Maximum)
- DIN Rail mount

Enclosure:

Dimensions: 75mmW x 55mmH x 110mmD

Material:

- High impact resistant polycarbonate construction
- IP20 Rating

Mounting: DIN rail

Terminals: Cage screw terminals

Weight: 350gms

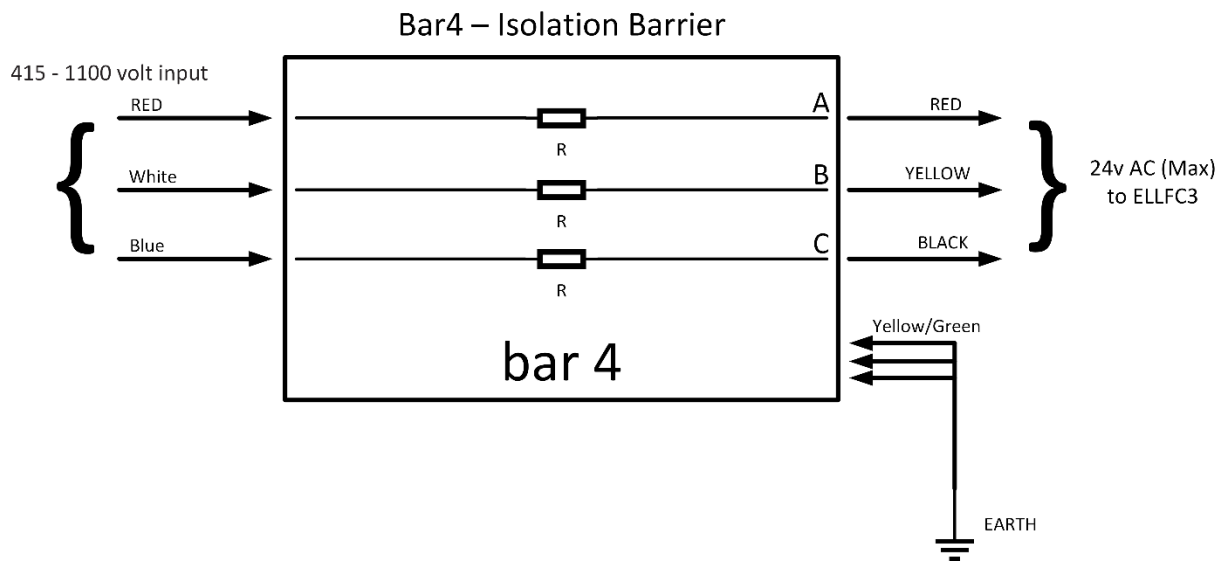
Compliance:

ANZEx 11.3014X

This product is designed and manufactured in accordance with ISO9001:2000 certified company.



Bar4 Wiring Diagram



M-TRONIX Contacts

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Compliance:

AS/NZS 2081:2011
The bar3 comes with
a 2-year warranty.